State of California Pooled Money Investment Account Market Valuation 6/30/2014

		arrying Cost Plus						
Description	Accrued Interest Purch.		Amortized Cost		Fair Value		Accrued Interest	
United States Treasury:								
Bills	\$	13,136,457,349.85	\$	13,142,311,640.16	\$ 13,144,944,000.00		NA	
Notes	\$	21,765,761,447.95	\$	21,762,865,451.74	\$ 21,781,391,500.00	\$	16,166,795.00	
Federal Agency:								
SBA	\$	584,701,224.29	\$	584,694,318.57	\$ 581,690,333.88	\$	535,156.27	
MBS-REMICs	\$	121,439,884.11	\$	121,439,884.11	\$ 130,273,911.65	\$	578,677.42	
Debentures	\$	1,941,833,846.14	\$	1,941,765,068.37	\$ 1,940,997,500.00	\$	3,716,195.55	
Debentures FR	\$	-	\$	-	\$ -	\$	-	
Discount Notes	\$	2,744,171,045.14	\$	2,744,520,168.01	\$ 2,744,572,450.00		NA	
GNMA	\$	-	\$	-	\$ -	\$	-	
Supranational Debentures	\$	149,917,129.22	\$	149,917,129.22	\$ 150,039,500.00	\$	172,222.50	
CDs and YCDs FR	\$	-	\$	-	\$ -	\$	-	
Bank Notes	\$	600,000,000.00	\$	600,000,000.00	\$ 599,930,109.61	\$	201,305.57	
CDs and YCDs	\$	12,000,093,467.09	\$	12,000,021,217.09	\$ 11,993,880,805.70	\$	4,750,965.30	
Commercial Paper	\$	6,697,400,013.90	\$	6,698,911,680.51	\$ 6,698,100,611.10		NA	
Corporate:								
Bonds FR	\$	-	\$	-	\$ -	\$	-	
Bonds	\$	-	\$	-	\$ -	\$	-	
Repurchase Agreements	\$	-	\$	-	\$ -	\$	-	
Reverse Repurchase	\$	-	\$	-	\$ -	\$	-	
Time Deposits	\$	4,790,140,000.00	\$	4,790,140,000.00	\$ 4,790,140,000.00		NA	
AB 55 & GF Loans	\$	314,253,721.22	\$	314,253,721.22	\$ 314,253,721.22		NA	
TOTAL	\$	64,846,169,128.91	\$	64,850,840,279.00	\$ 64,870,214,443.16	\$	26,121,317.61	

Fair Value Including Accrued Interest

64,896,335,760.77

\$

Repurchase Agreements, Time Deposits, AB 55 & General Fund loans, and Reverse Repurchase agreements are carried at portfolio book value (carrying cost).

The value of each participating dollar equals the fair value divided by the amortized cost **(1.00029875)**. As an example: if an agency has an account balance of 20,000,000.00, then the agency would report its participation in the LAIF valued at 20,005,974.99 or $20,000,000.00 \times 1.00029875$.